

Erratum: “DNA Methylation in Oocytes and Liver of Female Mice and Their Offspring: Effects of High-Fat-Diet–Induced Obesity”

Ge et al. noticed an error in the “Results” of their article “DNA Methylation in Oocytes and Liver of Female Mice and Their Offspring: Effects of High-Fat-Diet–Induced Obesity” [Environ Health Perspect 122:159–164 (2014); <http://dx.doi.org/10.1289/ehp.1307047>]. The sentence “At sites 8 and 13, the methylation of *Ppar-α* was significantly lower in HFD mice compared with CD mice ($p < 0.01$) (Figure 2D)” was incorrect. The corrected sentence is as follows: “The methylation of *Ppar-α* was significantly lower in HFD mice compared with CD mice ($p < 0.01$) (Figure 2D).”

EHP regrets the error.